

△ Contents
△ Contact Us
▲ Download the Complete LX BENIF Sample Catalogue
▲ Index of Products
▲ Introduction
▲ Key Information
△ Solid Colours5-
▲ Metal9-1
△ Marble & Stone12-1
▲ Leather & Fabric1
▲ Elm
△ Oak
△ Teak2
▲ Walnut23-2
△ Various Woods25-26
△ Case Studies27-4

Index of Products

Solid Colours

Colours	Metal
RGM105 RS22 RS35 RS52 RS55 RS56 RS866 RS89 RS91 RS117 RS121	MS18
RS127 RS128 RS129 RS130 RS1407 SF001 SF005 SF006 SF007 SM0018	RP42 P45 RP47 RP49 RP50 RP52

Marble & Stone

12
12
15
16

Leather & Fabric

ML31	 	17
ML45		
ML47		
ML48		
ML51		

Elm

DW636 DW638	18
Oak	
BW005	19

BW005	19
BW009	
CW533	
CW556	
CW604	
CW624	
CW626	20
DW649	
NW017	
NW042	
NW082	
NW083	
NW117	
NW121	
NW122	
NW123.	21
PW102	
PW118	
PW119	
PW122	
D\\//121	

Teak

CW150	22
CW513	
CW582	
DW388	
NW055	
PW105	
PW108	
PW135	

Walnut

BW002	23
CW466	
DW467	
DWA5	
FWES3	
NW046	24
NW060	
NW101	
PW124	

Various Woods

CW79	25
CW356	
CW407	
CW453	
CW460	
CW523	
CW537	26
NW006	
NW068	
PW112	



SM003 SM005 SM008



Introduction



LX Hausys BENIF Architectural Interior Films

This UK Hot 100+ range covers the most popular textures, colours and finishes for delivery next day.

The complete LX Hausys Interior Film catalogue features hundreds of additional patterns with a lead time of 2 weeks.

Quickly transform walls, doors, ceilings, furniture, skirting and architrave with minimum disruption, less environmental impact and at a lower cost.

All products feature a high tack permanent 'air-free' adhesive to aid application.

Currently the LX BENIF range of films are EN13501 fire rated and certified to CE, IMO and MED standards. UKCA certification is currently in the process of qualification.



Key Information



Fire Safety: For the safe use of materials in commercial environments, it is required for manufactured products to be fit for purpose for fire rating and the EN13501 is broken down into three ratings:

The first is the Euroclass rating represented by a letter, A-F, the second refers to the emissions due to combustion identified by S1-S3 lowest to highest omissions, followed by D for droplets ranging from d0-d2, no dripping to high dripping.

Combustibility: B is the lowest rating for combustible materials

Smoke: S1 quantity / speed and omissions are weak

Droplets: d0 no dripping



The UKCA has been a result of Britain leaving the European Economic Area, AKA Brexit.

The CE marking represented the Conformité Européene, of the EU directives.

Now with Britain removing itself from this committee, the UK now has been changed to the UK manufacturers product certification, known as the **UKCA**.



Any products sold into the UK which previously carried the CE mark will now require the new UKCA mark.

This gives reassurance that the relevant health, application standards and environmental legislation have been met by the manufacturer at that it safe and legal for use.

The older **CE** mark can be accepted in Great Britain until the end of 2022, the new **UKCA** (United Kingdom Conformity Assessed) is required for all products previously marked with **CE** mark by January 2023.



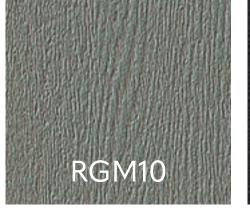
The IMO (International Maritime Organisation) has a slogan: safe, secure and efficient shipping on clean oceans. It is part of the United Nations as a specialised agency responsible for the safety and security of shipping in international waters.

While most EC (European Commission) directives require products to carrying the CE mark, products certified under the MED (Marine Equipment Directive) carry the "wheel mark" and require the following two elements.



- ▲ Module D is the Production Quality Assurance (PQA) conformity assessment procedure for high volume production. The purpose of this assessment procedure is to ensure that the final product is the same as the reference product. This reference is a certified product that meets the standards and essential requirements.
- ▲ Module B is an EC certification of fire testing of a product and for most products, a Module B Certificate is mandatory and it must be used in combination with one of the Modules for Quality System Assessment i.e. Module D, E or F.







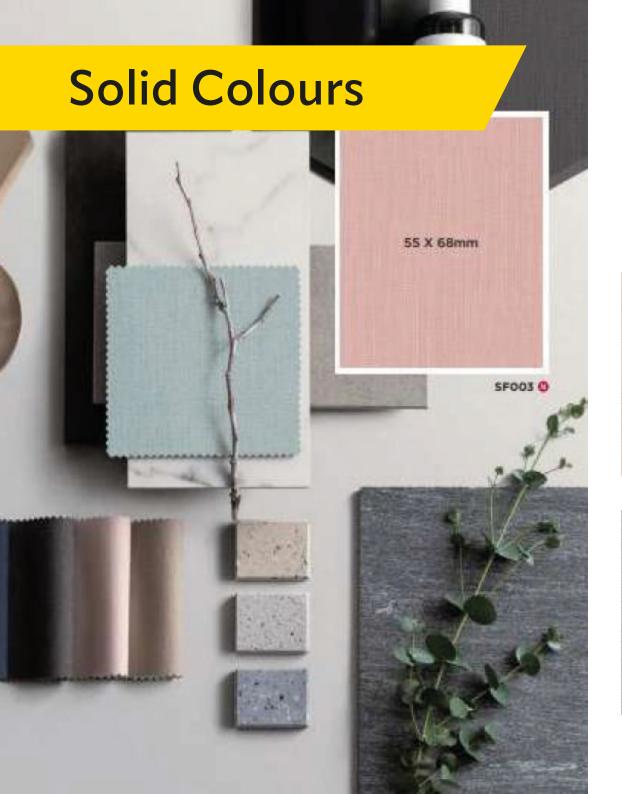






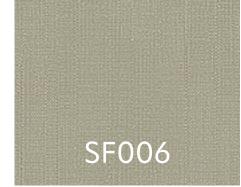












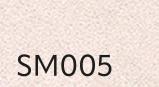












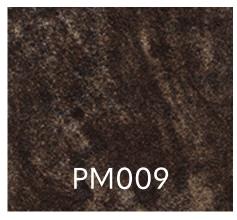


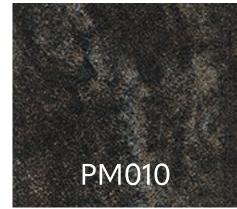




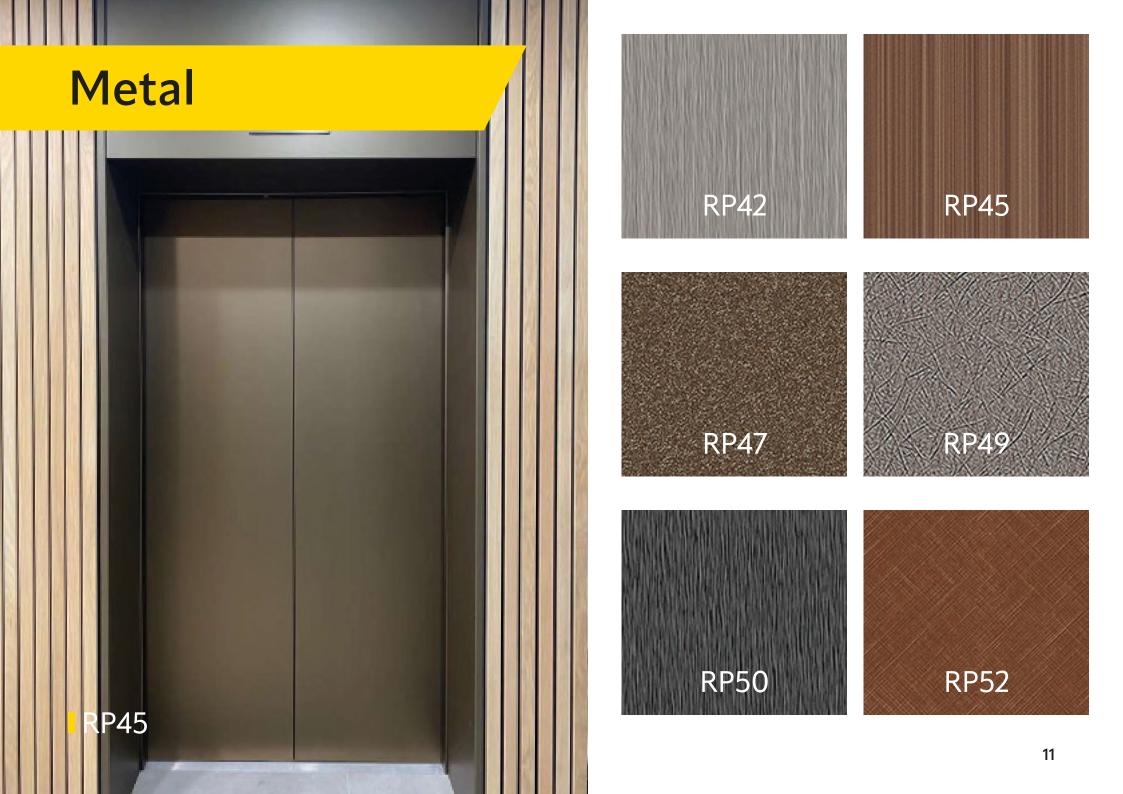


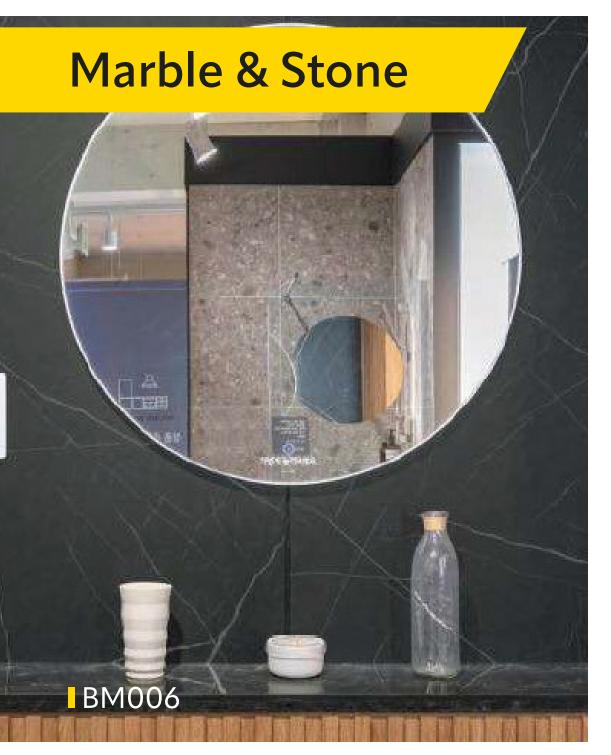










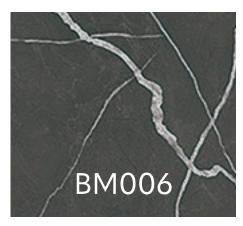










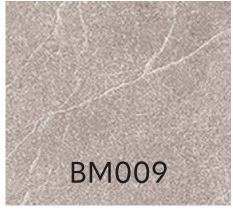


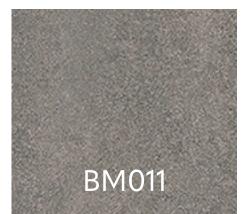


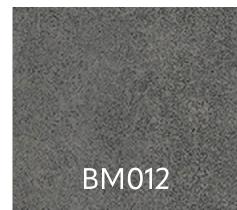


























Marble & Stone











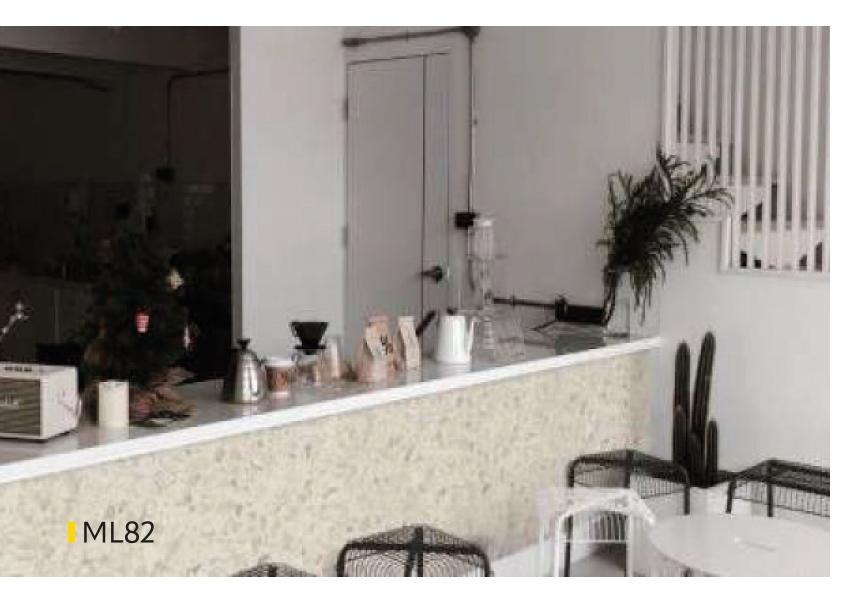




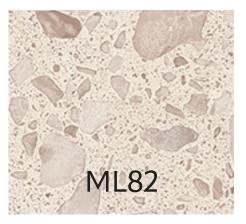




Marble & Stone







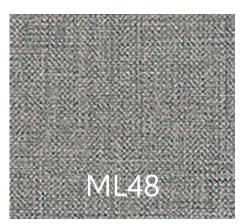


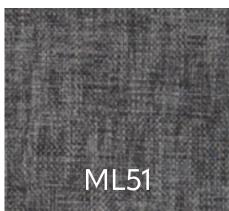


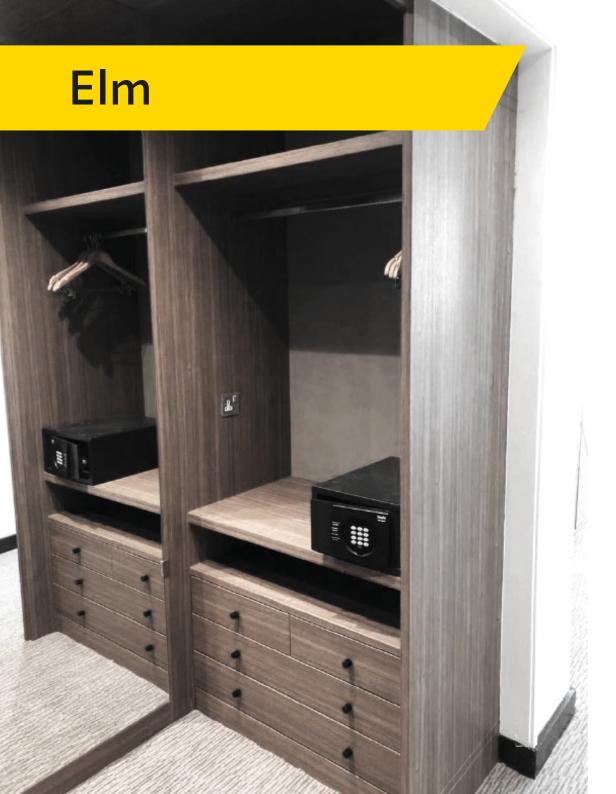




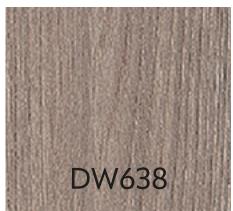












Oak







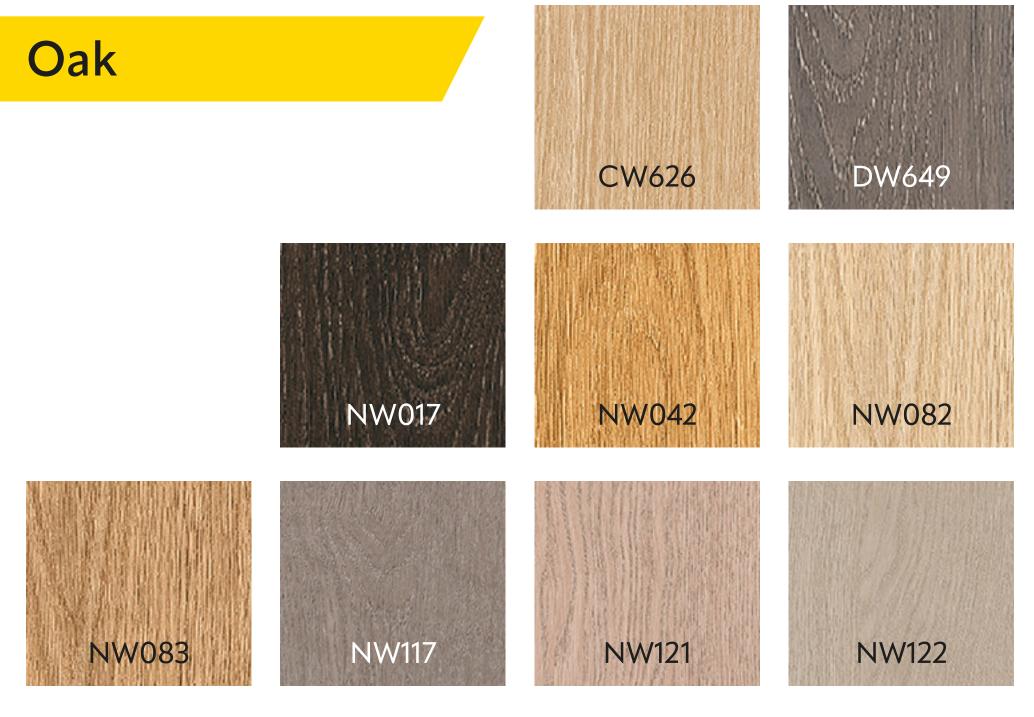


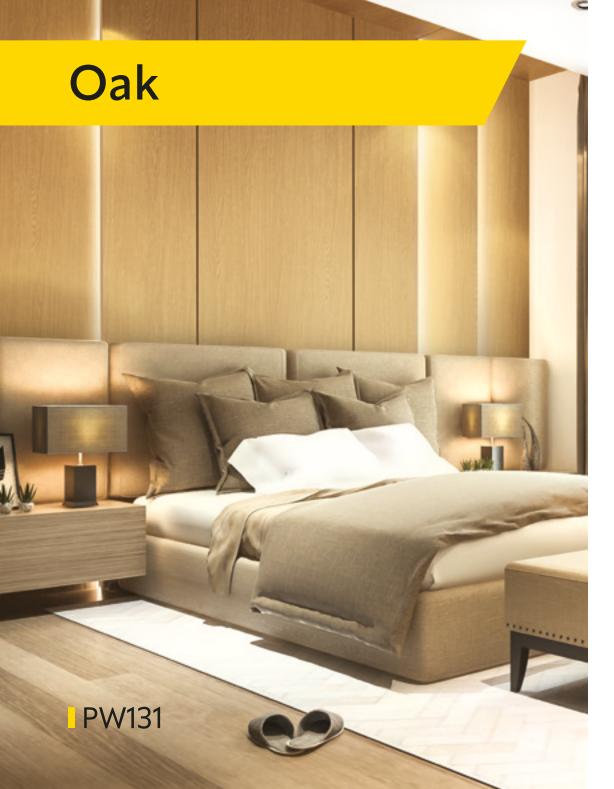




















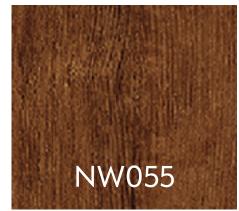




Teak

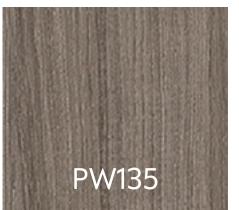










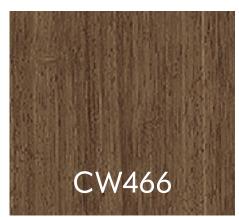




Walnut



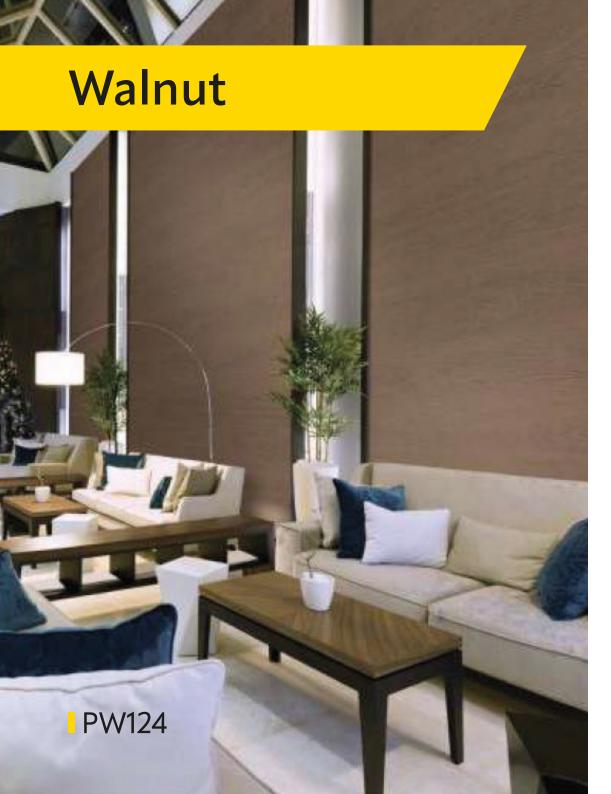














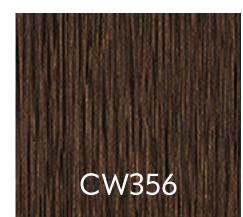






Various Woods









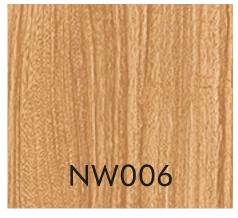




Various Woods









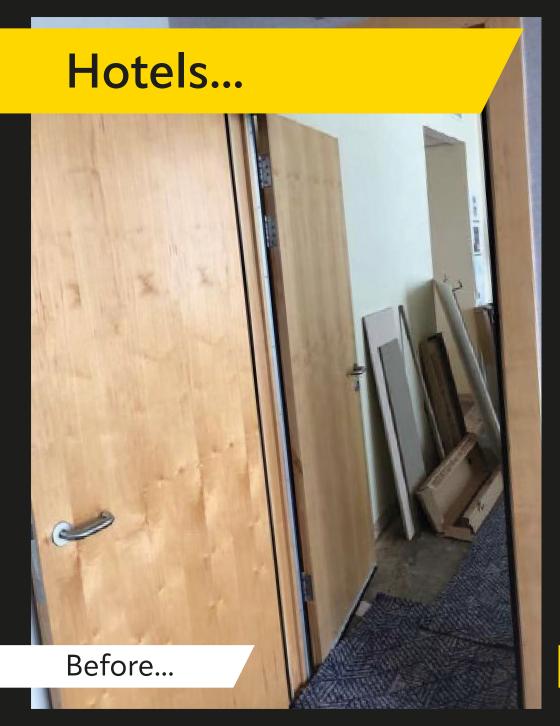


Why remove when you can improve?

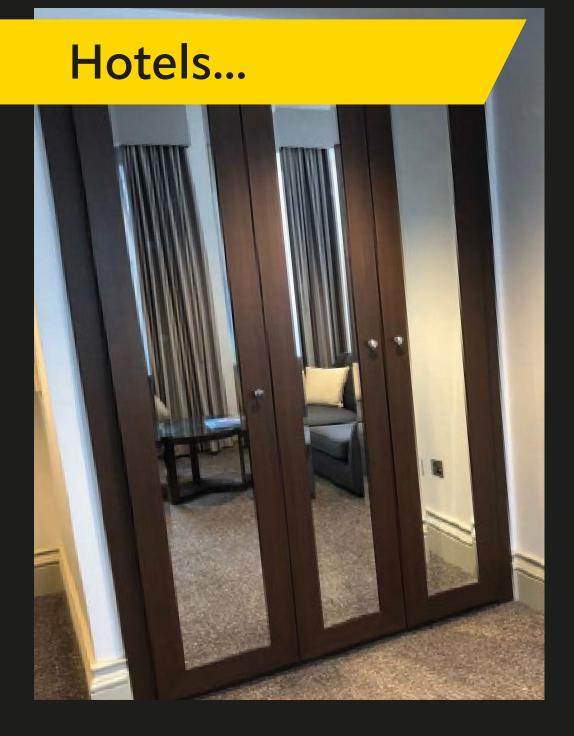






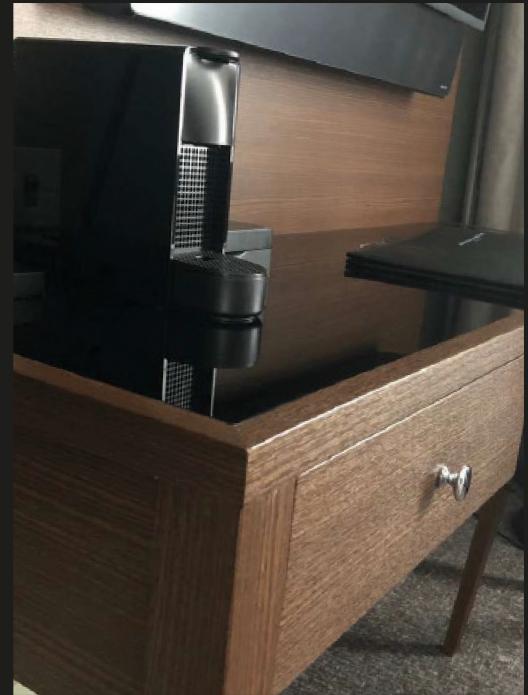


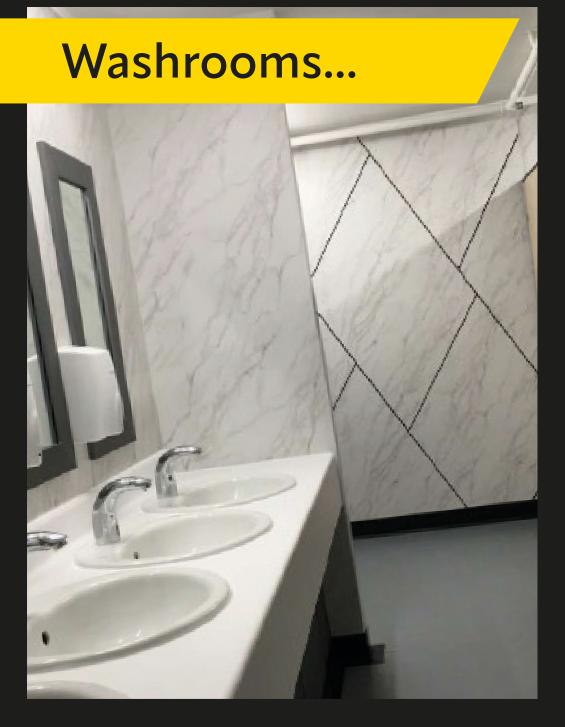




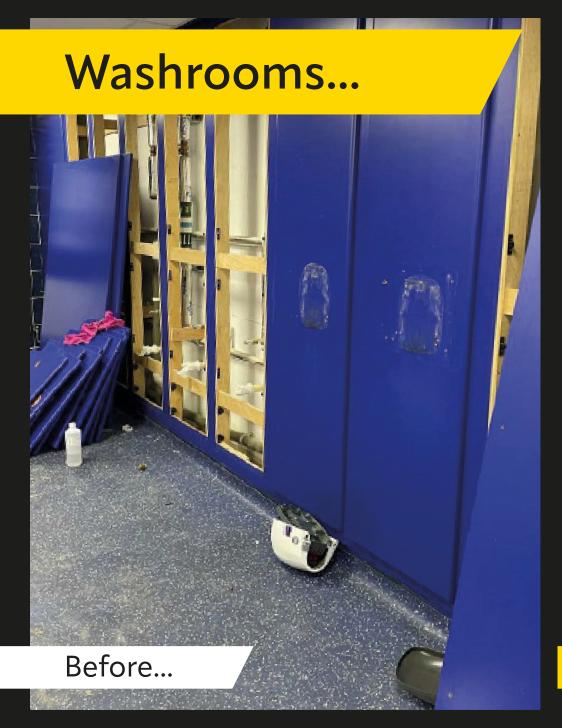




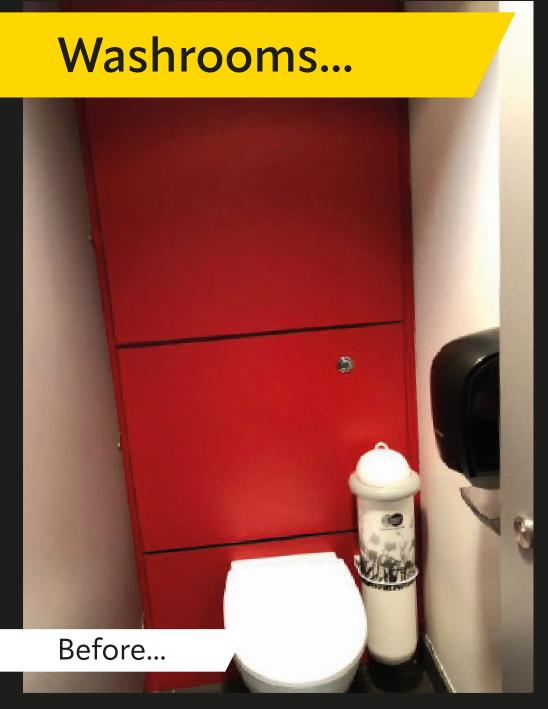




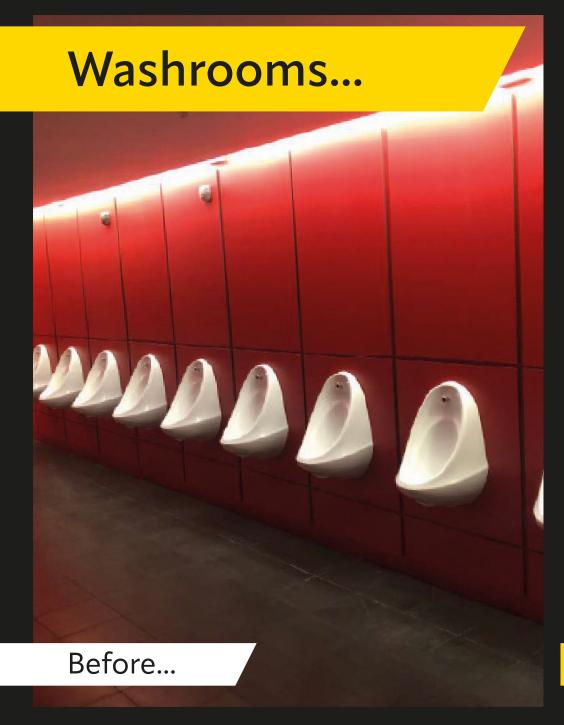




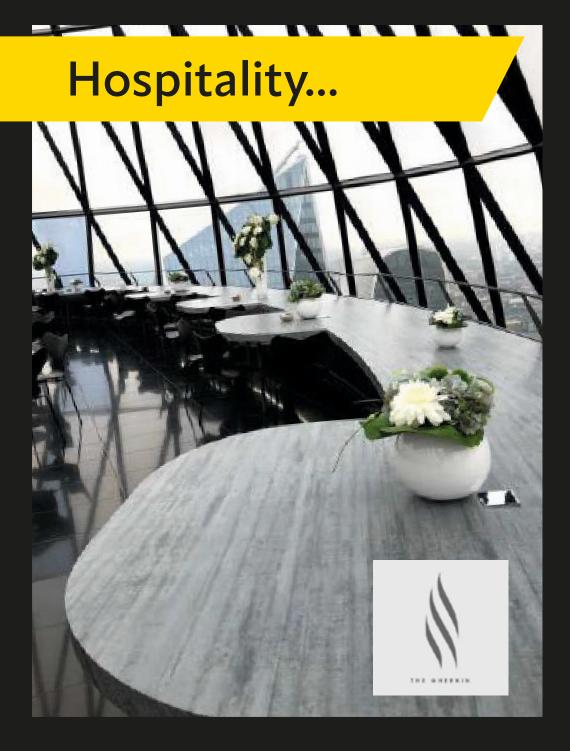


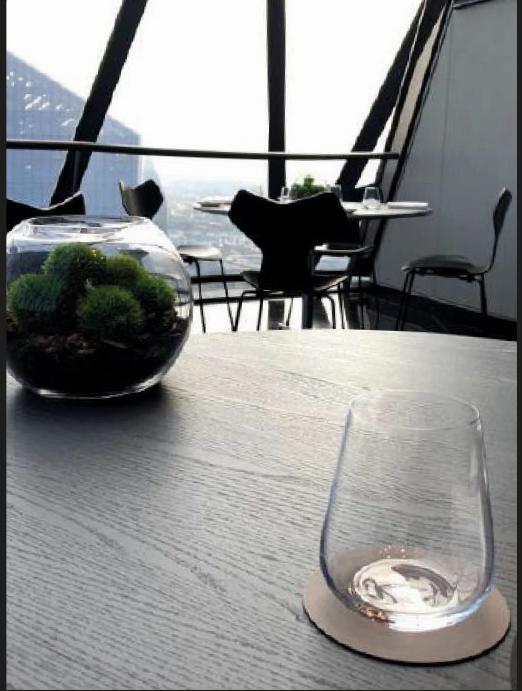


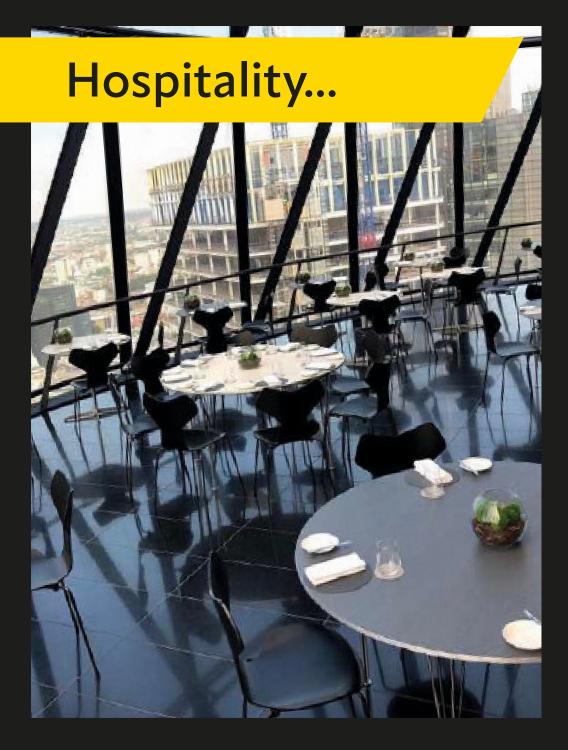




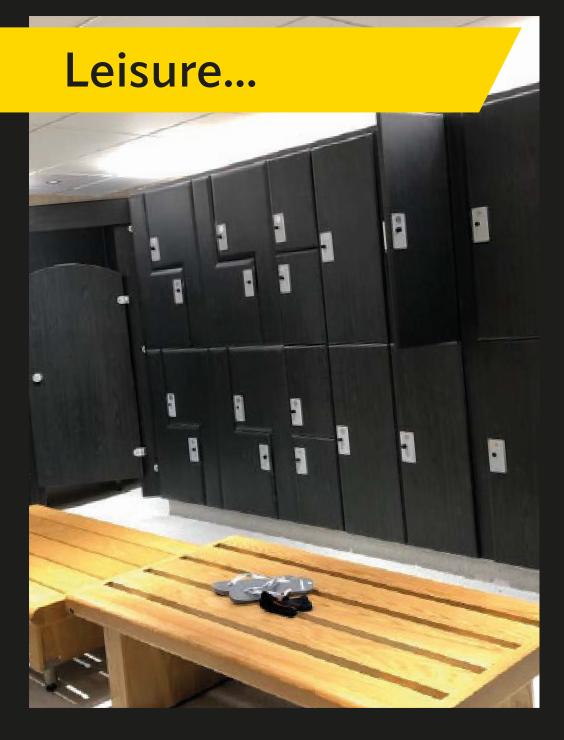




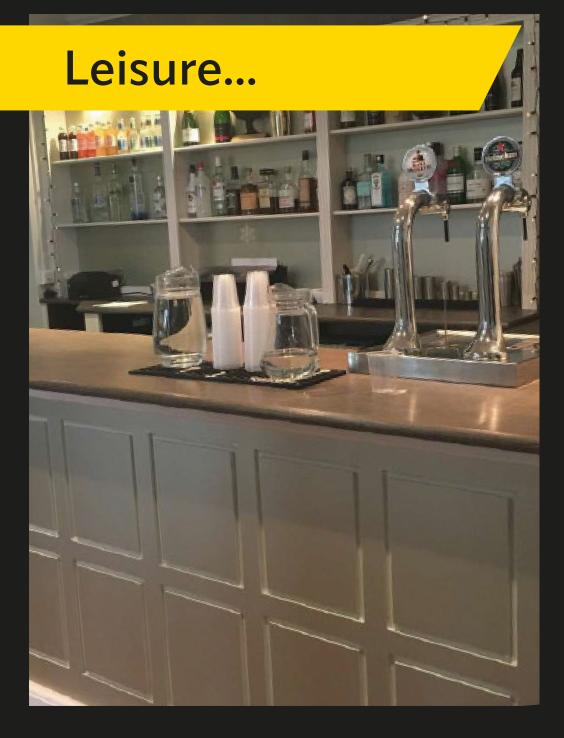






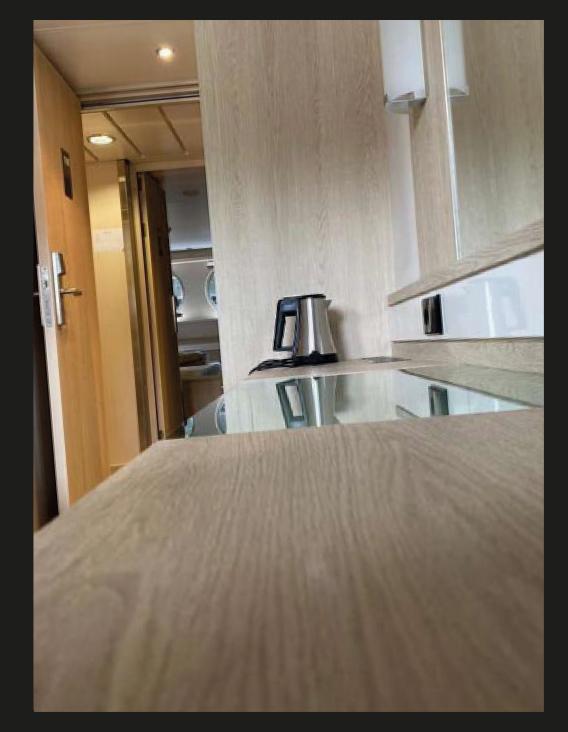


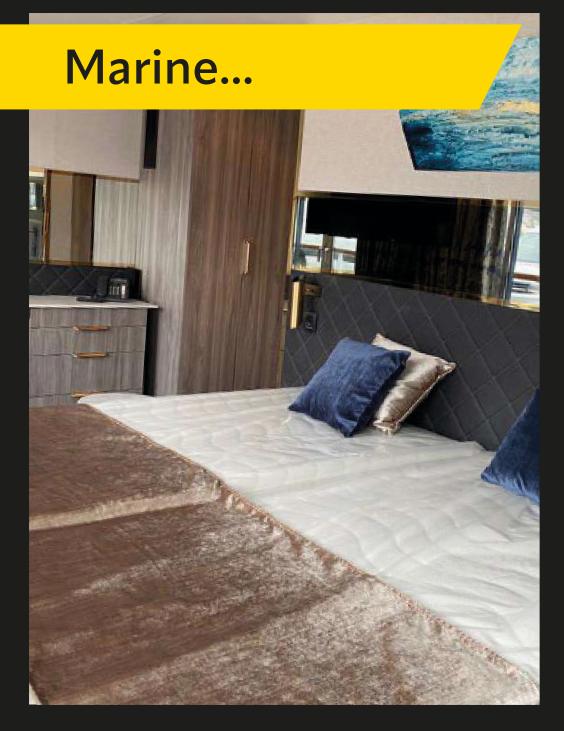






Marine...

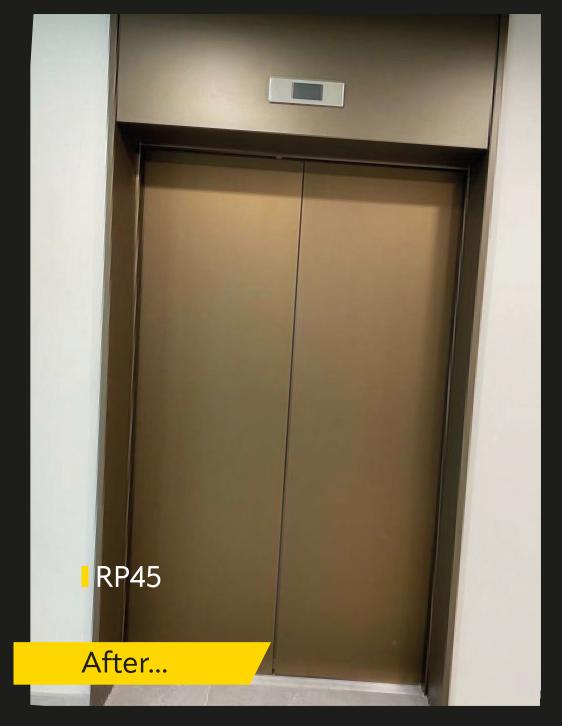






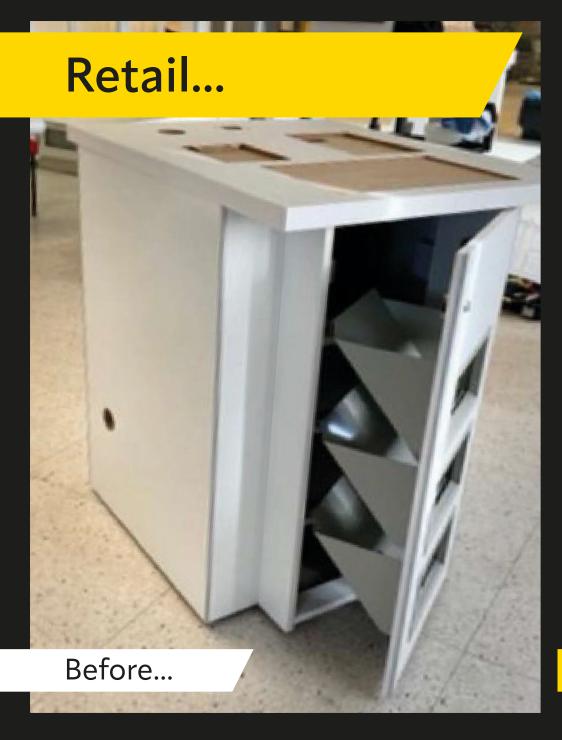
Lifts...



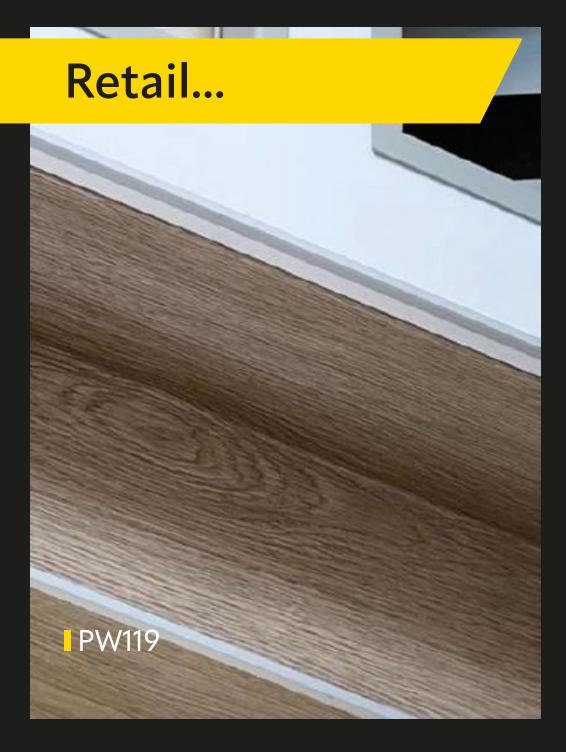


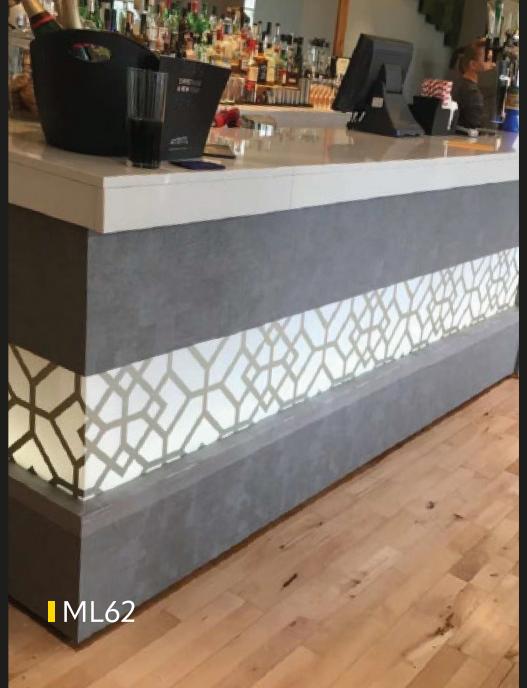


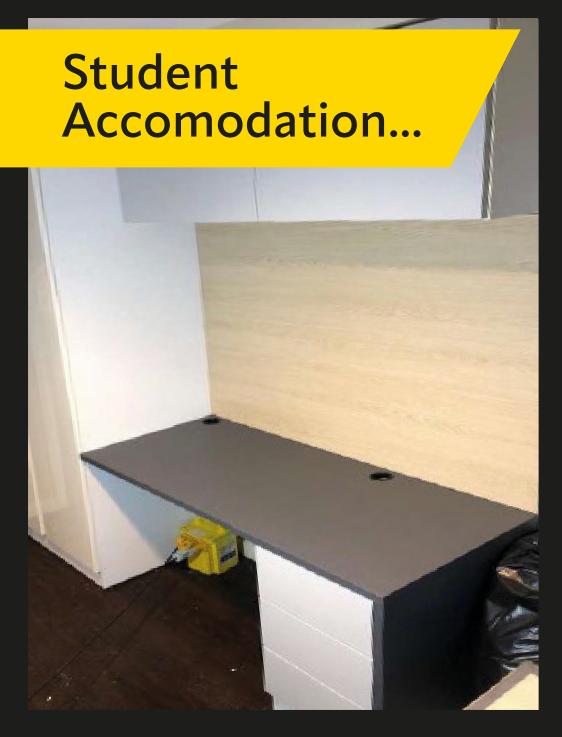




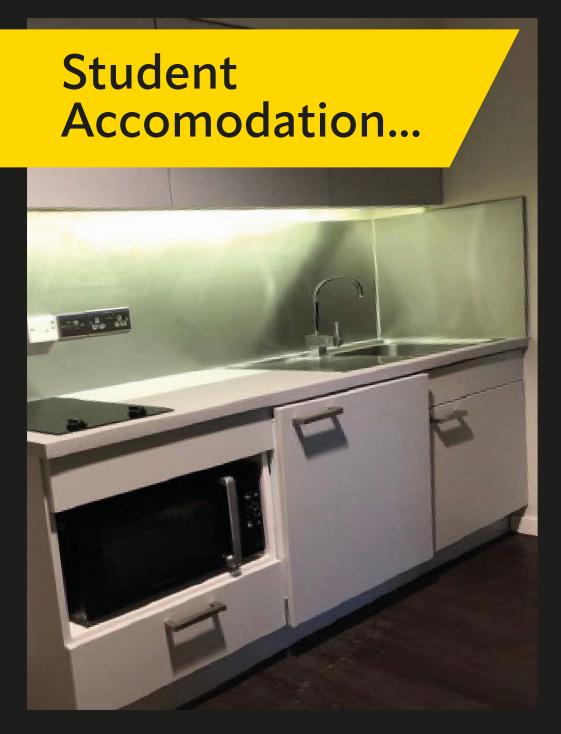














UK Stocked Products 2021~2022









LX Hausys BENIF
Architectural Interior Films